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... The leading edge in music & film reproduction



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Simaudio Ltd. proudly introduces the **MOON SD-1 Digital Video Converter**. The **MOON SD-1** accepts an SDI (Serial Digital Interface) 480i input video signal and outputs a DVI (Digital Video Interface) 480p signal, resolving a common problem; The cable length limitation for DVI connectivity. A DVI cable run exceeding several meters results in significant video signal degradation, hence creating all sorts of complications when it comes to component placement in relation to your TV or video projection unit.

Since the SDI output signal from a video source (i.e. MOON Calypso DVD Player or MOON Orbiter Universal Player) can be run through a very long cable without incurring any signal loss, the **MOON SD-1** allows you to physically place your home theater components exactly where you desire, without any concern for diminished video performance. The **SD-1** is placed right next to your TV/video projection unit, where only a short DVI cable is required to connect the two together.

*"Celebrating 25 Years of Excellence"*

**MOON SD-1 Significant Design Features:**

- Absolutely no video signal degradation occurs in the conversion process.
- Black level adjustment for digital type projection units (0 and 7.5 IRE).
- Allows for SDI video cable run of up to 250 feet.
- SDI Input interface on BNC connector.
- External switch-mode power supply uses an IEC AC connection for added flexibility.
- Compact size (4.25" W x 2.25" H x 6.5" D) allows for ease-of-placement.

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